## AMENDMENTS TO THE SPECIFICATION

Please replace the paragraph beginning at page 6, line 15, with the following rewritten paragraph:

It is preferable that the titanyl phthalocyanine further has a lowest angle peak at an angle of 7.3° ± 0.2° and there is ~~has~~ no peak ~~at an angle of from 7.4° to 9.4° (i.e., an interval~~ between the lowest angle peak to ~~a next peak at a high angle side is not less than 2.0~~ 9.4°[[)]]. Namely, if the lowest peak is present at 7.5°, no peak is present between 7.5° and 9.4°. If the lowest peak is present at 7.1°, no peak is present between 7.1° and 9.4°. In addition, the titanyl phthalocyanine preferably has no peak at an angle of 26.3°.

Please replace the paragraph beginning at page 58, line 13, with the following rewritten paragraph:

Fig. 10 is a schematic view illustrating an embodiment of the proximity charger for use in the present invention, in which a gap forming member is formed on a charger. Referring to Fig. 10, numerals 21, 22 and 23 represent gap forming members (21), ~~a charging area of the charger and~~ a rotating shaft of the charger (22) and a charging area of the charger (23), respectively. Numerals 24, 25, 26 and 27 represent the photoreceptor of the present invention, an image forming area of the photoreceptor, non-image areas of the photoreceptor 24, and a rotating shaft of the photoreceptor 24. The gap forming members 21 contact the non-image areas 26 of the photoreceptor 24 to form a gap between the image forming area 25 and the charging area 23. In this case, the rotating shafts 22 and 27 may be mechanically fixed with a member such as belts to maintain a proper gap.